

April 1, 2015

**Via Federal Express**

TSCA Confidential Business Information Center (7407M)  
EPA East - Room 6428 Attn: Section 8(e)  
U.S. Environmental Protection Agency  
1201 Constitution Avenue, NW  
Washington, DC 20004-3302

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**Subject:** Notice in Accordance with TSCA Section 8(e): Results of an acute toxicity study with an experimental fungicidal formulation containing three active ingredients on rainbow trout *Oncorhynchus mykiss*, (non GLP preliminary test)

Dear Section 8(e) Coordinator:

[REDACTED] is submitting results of an acute toxicity study with an experimental fungicidal formulation containing three active ingredients on rainbow trout *Oncorhynchus mykiss*, (non-GLP preliminary test), conducted by [REDACTED].

Active Ingredients:

1. [REDACTED]
2. [REDACTED]
3. [REDACTED]

The test was conducted in a static system over 96 hours according to the OECD Guideline for Testing of Chemicals, No. 203 (1992): 'Acute Toxicity for Fish'.

The following nominal concentrations were tested: 0 (control), 0.01, 0.1, 1.0 and 10.0 mg/L based on formulation.

The following effect concentration was obtained based on nominal concentration:  
In the acute toxicity test on the rainbow trout, the LC50/96 h is approximately >0.01 and <0.1 mg/L.

Explanation:

LC50/96 h value is the median lethal concentration, i.e. that concentration of the test item in water which causes death 50% of a test group of fish within 96 hours exposure time [mg/L].

**Sanitized Copy**

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██████████ understands that reporting of results from this study under TSCA 8(e) is in accordance with EPA's policy.

Please note that a confidential version of this letter is enclosed, treating the chemical identity and company identity as Confidential Business Information.

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A Confidentiality Substantiation Questionnaire is being submitted.

Sincerely,